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1. dmaClass_QueryOperatorDescription Reference

Query Operand Description. **Join** Participation ... this operator and its subtree of **operands** can safely be pruned from a **query parse tree ...** Specifies the extent to which this operator can participate in a **join expression** (in the From clause of a **query**) and determines how to construct **instances** of the operator. ...
dmatech.info/dma1.0-7/dmaClass_**Query**OperatorDescription.html - 13k
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2. Worklog :: WL#4533 >> QFPD: Abstract **Query tree** (AQT)

a) During any phase after **parsing** there is an AST internal representation. ... Currently the QEP **query** representation is a left-deep **tree** of **join** and data .... For **instance**, the child of a table would be an **expression**, or the child of an ..... Item_cond contains { List<Item> list;} to store it's **operands** (mostly 2 ...
forge.mysql.com/worklog/task.php?id=4533 - 69k - Cached - Similar pages

3. The IQueryable tales - LINQ to LDAP - Part 4: **Parsing** and ...

1 /// <summary> 2 /// Creates a new data source **instance** for the given directory .... **Operand** as LambdaExpression); 43 break; 44 } 45 } 46 47 return d; 48 } .... On line 1 and 84, the enclosing braces for the **query expression** are added; ...... 66 // Illustrates the LDAP **query** construction based on **tree** traversal. ...
community.bartdesmet.net/blogs/bart/archive/.../the-iqueryable-tales-linq-to-ldap-part-4-**parsing**-and-executing-queries.aspx - 271k - Cached - Similar pages

4. **Tree**-Based XML Programming Guide for Cocoa: NSXML and XML Processing

Feb 4, 2009 ... NSXML **parses** internal Document Type Definitions (DTDs) and .... The

basic syntactical unit in XQuery is the **expression**, which is made up of symbols, keywords, and **operands** ... including sorting, **joins**, and hierarchy inversions. ... you create and modify DTDs as a shallow (**two**-level) **tree** structure. ...
devworld.apple.com/documentation/Cocoa/Conceptual/NSXML_Concepts/Articles/
NSXMLFeatures.html - 29k - Cached - Similar pages

5. LNCS 4156 - Kappa-**Join**: Efficient Execution of Existential ...

query languages. We propose the novel Kappa-**Join** operator that fits ... expressions with one dependent and one independent **operand**. To correctly **identify** ... per: A comparison **expression** with **two** node-set valued **operands** one being dependent .....
time needed to **parse** the document and generate the main memory ...
www.springerlink.com/index/862487424033443.pdf - Similar pages
by M Brantner - Cited by 2 - Related articles - All 9 versions

6. Towards an industrial strength SQL/XML Infrastructure

Querying of XML tables and views is currently supported using ... For **instance**, when transported between **two** SQL **operands** within the same row-source, the serialized ..... strategy with multiple SQL queries that do not contain outer **joins** .....
Annotate the SQL **expression tree** to supply proper SQL type ...
ieeexplore.ieee.org/iel5/9680/30564/01410210.pdf - Similar pages
by M Krishnaprasad - 2005 - Cited by 6 - Related articles

7. Information and Software Technology : Identifying relevant ...

First, the **query** is **parsed** and an internal representation (**query tree**) is built. ..... We introduce a labeling method for AND/OR **trees to identify** the relative .... as **operands**, each such subtree corresponds to an extension of the **query** Q. For ... Case 4 of the Theorem 1 allows us to eliminate ICs about **joins** of two ...
linkinghub.elsevier.com/retrieve/pii/S0950584900000121X - Similar pages
by SG Lee - 2000 - Cited by 3 - Related articles - All 7 versions

8. [PDF] IDB: Toward the Scalable Integration of Queryable Internet Data ...

File Format: PDF/Adobe Acrobat - View as HTML
Figure 2 illustrates some **instances** of IDB namespaces. ... page, then IDB will invoke an XML parser instead to generate the DOM **tree**. .... If **parsing** succeeds coerce the Integer **operand** to Real and evaluate predicate, ... The last step of **query** processing

is to evaluate **join** predicates across the namespaces. ...
www4.ncsu.edu/~jkang2/pubs/IDB00.pdf - Similar pages
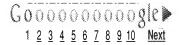by J Kang - 2000 - Related articles

9. Test generator for database management systems providing tight ...

Feb 28, 2006 ... 8 shows an example of a **parse tree** for a statement constructed by
the process of FIG. ..... In Select Statement production 510 , for **instance**, block 511
requires ..... (For some cases, such as expressions involving **two operands** such as ...
The **query** in Q2 is thus an example of a tight **join**: the **two** ...
www.freepatentsonline.com/7007007.html - Similar pages
by DR Slutz - 2006 - All 4 versions

10. nzight: February 2007

Feb 6, 2007 ... pefile-1.2.2 can now correctly **parse** the files from the Tiny PE
challenge, ... allows to replace any part of the **expression tree** of an **operand** with a
string, ... Instruction **operands** are stored as **trees**, which enables it to support a ...
JOIN (operand_tuples, operand_expressions, expression_tree) ...
blog.dkbza.org/2007_02_01_archive.html - 82k - Cached - Similar pages

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